Day: Thursday Date: 11/18/2004 Time: 17:22:15

#### **Inventor Name Search Result**

Your Search was:

Last Name = NISHIMURA

First Name = SHINYA

Application#	Patent#	Status	Date Filed	Title	Inventor Name 2
10929859	Not Issued	019	08/30/2004	THERMAL ANALYZER PROVIDED WITH COOLING MECHANISM	NISHIMURA, SHINYA
10807398	Not Issued	030	03/24/2004	N .	NISHIMURA, SHINYA

Inventor Search Completed: No Records to Display.

Last Name

First Name

Search Another: Inventor

Nishimura

Shinya

Search

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## **Inventor Name Search Result**

Your Search was:

Last Name = YANAGAWA

First Name = YUTAKA

Application#	Patent#	Status	Date Filed	Title	Inventor Name 12
10934783	Not Issued	019	09/07/2004	METHOD FOR PRODUCING AN ALUMINUM ALLOY COMPOSITE MATERIAL FOR A HEAT EXCHANGER, AND ALUMINUM ALLOY COMPOSITE MATERIAL	YANAGAWA, YUTAKA
10807398	Not Issued	030	03/24/2004	METHOD OF BRAZING ALUMINUM OR ALUMINUM ALLOY MATERIALS AND ALUMINUM ALLOY BRAZING SHEET	YANAGAWA, YUTAKA
08977228	6010578	150	11/24/1997	FLUX FOR BRAZING ALUMINUM MEMBERS	YANAGAWA , YUTAKA
08312503	5476447	150	09/26/1994	INTRAPERITONEAL THERAPY APPARATUS	YANAGAWA , YUTAKA
08083993	Not Issued	166	06/28/1993	INTRAPERITONEAL THERAPY APPARATUS	YANAGAWA, YUTAKA
07984306	<u>5328458</u>	150	11/30/1992	INSUFFLATION APPARATUS	YANAGAWA , YUTAKA
07290947	5014708	150	12/28/1988	RADIOACTIVE RAY DETECTING THERAPEUTIC APPARATUS	YANAGAWA, YUTAKA
07281426	<u>4995396</u>	150	12/08/1988	RADIOACTIVE RAY DETECTING ENDOSCOPE	YANAGAWA , YUTAKA
07258061	4850363	150	10/13/1988	ULTRASONIC DIAGNOSTIC APPARATUS	YANAGAWA, YUTAKA
07105547	Not Issued	166	10/05/1987	ULTRASONIC DIAGNOSTIC APPARATUS	YANAGAWA , YUTAKA
07085547	4860758	150	08/14/1987	MULTIPLE DIAGNOSABLE DISTANCE RANGE ULTRASONIC DIAGNOSTIC APPARATUS	YANAGAWA, YUTAKA
07085544	4880009	150	08/14/1987	ULTRASONIC IMAGING APPARATUS	YANAGAWA , YUTAKA

Inventor Search Co	mpleted: No Red	cords to Display.	
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## **Inventor Name Search Result**

Your Search was:

Last Name = DOKO

First Name = TAKEYOSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 24
10934783	Not Issued	019	09/07/2004	METHOD FOR PRODUCING AN ALUMINUM ALLOY COMPOSITE MATERIAL FOR A HEAT EXCHANGER, AND ALUMINUM ALLOY COMPOSITE MATERIAL	DOKO, TAKEYOSHI
10807398	Not Issued	030	03/24/2004	METHOD OF BRAZING ALUMINUM OR ALUMINUM ALLOY MATERIALS AND ALUMINUM ALLOY BRAZING SHEET	DOKO, TAKEYOSHI
10152922	6620265	150	05/20/2002	METHOD FOR MANUFACTURING AN ALUMINUM ALLOY FIN MATERIAL FOR BRAZING	DOKO, TAKEYOSHI
10007797	Not Issued	093	11/07/2001	METHOD FOR BRAZING ALUMINUM ALLOY-ASSEMBLED ARTICLES WITHIN A SHORT PERIOD OF TIME AND A FILLER ALLOY USABLE AT LOW TEMPERATURE	DOKO, TAKEYOSHI
09928043	6465113	) <sup>150</sup>	08/09/2001	ALUMINUM ALLOY BRAZING SHEET FOR A HEAT EXCHANGER	DOKO, TAKEYOSHI
09861141	<u>6471794</u>	150	05/18/2001	FIN MATERIAL FOR BRAZING	DOKO, TAKEYOSHI
<u>09815383</u>	6660108	150	03/22/2001		DOKO, TAKEYOSHI
<u>09802907</u>	<u>6523605</u>	150	03/12/2001	HEAT EXCHANGER MADE OF AN ALUMINUM ALLOY	DOKO, TAKEYOSHI
09116254	6186222	150	07/16/1998	ALUMINUM ALLOY TUBE	DOKO,

				AND HEAT EXCHANGER, AND METHOD OF METAL-SPRAYING A FILLER ALLOY	TAKEYOSHI
09021443	Not Issued	161	02/10/1998	ALUMINUM ALLOY BRAZING SHEET	DOKO , TAKEYOSHI
<u>08983030</u>	Not Issued	161	03/02/1998	HEAT EXCHANGER MADE OF AN ALUMINUM ALLOY	o 🖁 na positiva Sacrata a diperio 🚜 socio portiri di la 2000 il 1900 e 1900 il 1900
0870709	5744255	)50	09/03/1996	AN ALUMINUM ALLOY BRAZING MATERIAL AND BRAZING SHEET ADAPTABLE FOR HEAT-EXCHANGE	DOKO , TAKEYOSHI
<u>08692441</u>	5837388	150	08/05/1996	ALUMINUM ALLOY SOLDER MATERIAL, ITS MANUFACTURING METHOD, BRAZING SHEET USING THIS MATERIAL, AND METHOD OF MANUFACTURING ALUMINUM ALLOY HEAT EXCHANGR USING THIS SHEET	DOKO, TAKEYOSHI
08551632	Not Issued	161	11/01/1995	ALUMINUM ALLOY BRAZING SHEET, METHOD OF PRODUCING SAID BRAZING SHEET, HEAT-EXCHANGER USED SAID BRAZING SHEET AND METHOD OF PRODUCING SAID HEAT-EXCHANGER	DOKO , TAKEYOSHI
08281154	5489347	150	07/27/1994	ALUMINUM ALLOY FIN MATERIAL FOR HEAT-EXCHANGER	DOKO , TAKEYOSHI
08197202	5375760	250	02/16/1994	METHOD OF PRODUCING ALUMINUM ALLOY HEAT-EXCHANGER	DOKO , TAKEYOSHI
<u>08189976</u>	Not Issued	166	02/01/1994	A1 ALLOY BRAZING MATERIAL AND BRAZING SHEET FOR HEAT-EXCHANGERS AND METHOD FOR FABRICATING A1 ALLOY HEAT-EXCHANGERS	DOKO, TAKEYOSHI
<u>08171521</u>	Not Issued	160	12/22/1993	?	DOKO , TAKEYOSHI

08051242	Not Issued	166	04/23/1993	ALUMINUM ALLOY FIN MATERIAL FOR HEAT-EXCHANGER	DOKO , TAKEYOSHI
07959688	Not Issued	162	10/13/1992	METHOD OF PRODUCING ALUMINUM ALLOY HEAT-EXCHANGER	DOKO , TAKEYOSHI
07775964	5234759	150	10/31/1991	BRAZING SHEET COMPRISING AN AL-MG-SI ALLOY BRAZING MATERIAL	DOKO , TAKEYOSHI
07283315	4906534	150	12/09/1988	COMPOSITE ALUMINUM THIN PLATES FOR BRAZING AND METHOD FOR PREPARING SAME	DOKO , TAKEYOSHI
07262234	Not Issued	161	10/21/1988		DOKO , TAKEYOSHI
07056729	Not Issued	166	06/02/1987	a :	DOKO , TAKEYOSHI

Inventor Search Completed: No Records to Display.

Last Name First Name
Search Another: Doko Takeyoshi
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Search Another: Doko Takeyoshi
Inventor
Inventor

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#### **Inventor Name Search Result**

Your Search was:

Last Name = HASEGAWA First Name = YOSHIHARU

Application#	Patent#	Status	Date Filed	Title	Inventor Name 21
10860560	Not Issued	030	06/03/2004	ALUMINUM HEAT EXCHANGER EXCELLENT IN CORROSION RESISTANCE	HASEGAWA, YOSHIHARU
<u>10819372</u>	Not Issued	030	04/06/2004	METHOD FOR BRAZING MAGNESIUM-CONTAINING ALUMINUM ALLOY MATERIAL	HASEGAWA, YOSHIHARU
10807398	Not Issued	030	03/24/2004	METHOD OF BRAZING ALUMINUM OR ALUMINUM ALLOY MATERIALS AND ALUMINUM ALLOY BRAZING SHEET	HASEGAWA, YOSHIHARU
10674283	Not Issued	041	09/29/2003	ALUMINUM ALLOY PIPING MATERIAL FOR AUTOMOTIVE TUBES HAVING EXCELLENT CORROSION RESISTANCE AND FORMABILITY, AND METHOD OF MANUFACTURING SAME	HASEGAWA, YOSHIHARU
<u>10205595</u>	Not Issued	094	07/25/2002	FILLER METAL FOR ALUMINUM BRAZING SHEET FOR HEAT EXCHANGERS AND METHOD OF MANUFACTURING SAME	HASEGAWA, YOSHIHARU
09952211	6638376	150	09/14/2001	1 1	HASEGAWA, YOSHIHARU
09423997	6234381	150		WATER-BASE BINDER FOR ALUMINUM MATERIAL BRAZING, BRAZING	HASEGAWA, YOSHIHARU

East of the Control o				COMPOSITION, AND METHOD OF BRAZING WITH THE COMPOSITION	
09417803 (	6316126	150	10/14/1999	ALUMINUM ALLOY CLAD MATERIAL FOR HEAT EXCHANGERS EXHIBITINGEXCELLENT EROSION-CORROSION RESISTANCE	HASEGAWA , YOSHIHARU
09252303	6800345	150	02/18/1999	ALUMINUM-EXTRUDED MULTI-CAVITY FLAT TUBE HAVING EXCELLENT BRAZING CHARACTERISTICS FOR USE IN AUTOMOTIVE HEAT EXCHANGER AND MANUFACTURING METHOD THEREFOR	HASEGAWA , YOSHIHARU
08906455	6129143	350	08/05/1997	BRAZING SHEET HAVING AN EXCELLENT CORROSION RESISTANCE FOR USE IN A HEAT EXCHANGER, AND A HEAT EXCHANGER USING THE SAME	HASEGAWA , YOSHIHARU
08744266	Not Issued	161	11/06/1996	ALUMINUM TUBE FOR HEAT EXCHANGER AND ALUMINUM HEAT EXCHANGER USING THEREOF	HASEGAWA, YOSHIHARU
<u>08694797</u>	Not Issued	163	ł	FLUX FOR BRAZING, HEAT EXCHANGER BRAZED THEREBY, AND METHOD FOR ASSEMBLING HEAT EXCHANGER	HASEGAWA , YOSHIHARU
<u>08361486</u>	Not Issued	166		FLUX FOR BRAZING, HEAT EXCHANGER BRAZED THEREBY, AND METHOD FOR ASSEMBLING HEAT EXCHANGER	HASEGAWA, YOSHIHARU
<u>07701845</u>	5217547	150		ALUMINUM ALLOY FIN MATERIAL FOR HEAT EXCHANGER	HASEGAWA , YOSHIHARU
07238403	Not Issued	161			HASEGAWA , YOSHIHARU
07008041	4732311	150	01/21/1987	PROCESS OF PRODUCING	HASEGAWA, YOSHIHARU

				HEAT EXCHANGER	
06775017	Not Issued	161	09/11/1985	METHOD OF PRODUCING ALUMINUM HEAT EXCHANGER	HASEGAWA, YOSHIHARU
<u>06739475</u>	Not Issued	166	05/30/1985	PROCESS OF PRODUCING LIGHTWEIGHT AND CORROSION-RESISTANT HEAT EXCHANGER	HASEGAWA , YOSHIHARU
06546074	<u>4531980</u>	150	10/27/1983	CORROSION RESISTING COPPER ALLOY	HASEGAWA , YOSHIHARU
06305357	4410036	150	09/24/1981	HEAT EXCHANGER MADE OF ALUMINUM ALLOYS AND TUBE MATERIAL FOR THE HEAT EXCHANGER	HASEGAWA , YOSHIHARU
<u>06269027</u>	Not Issued	166	05/27/1981	CORROSION RESISTING COPPER ALLOY	HASEGAWA, YOSHIHARU

Inventor Search Completed: No Records to Display.

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Inventor		Searc	n .	
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## Inventor Name Search Result

Your Search was:

Last Name = MIYACHI First Name = HARUHIKO

Patent#	Status	Date Filed	Title	Inventor Name 10
4	<b></b>	06/03/2004	ALUMINUM HEAT EXCHANGER EXCELLENT IN CORROSION RESISTANCE	MIYACHI, HARUHIKO
Not Issued	030	04/06/2004	METHOD FOR BRAZING MAGNESIUM-CONTAINING ALUMINUM ALLOY MATERIAL	MIYACHI, HARUHIKO
Not Issued	030	03/24/2004	METHOD OF BRAZING ALUMINUM OR ALUMINUM ALLOY MATERIALS AND ALUMINUM ALLOY BRAZING SHEET	MIYACHI, HARUHIKO
Not Issued	041	09/29/2003	<b>4</b>	MIYACHI, HARUHIKO
6638376	150	09/14/2001		MIYACHI, HARUHIKO
6627330	150	06/19/2000	II .	MIYACHI, HARUHIKO
	Not Issued  Not Issued  Not Issued  6638376	Not Issued   030	Not Issued 030 04/06/2004  Not Issued 030 03/24/2004  Not Issued 041 09/29/2003  6638376 150 09/14/2001  6627330 150 06/19/2000	Not Issued   O30   O4/06/2004   METHOD FOR BRAZING MAGNESIUM-CONTAINING ALUMINUM ALLOY MATERIAL

				MATERIAL FOR HEAT EXCHANGERS EXHIBITINGEXCELLENT EROSION-CORROSION RESISTANCE	HARUHIKO
08906455	6129143	250	08/05/1997	BRAZING SHEET HAVING AN EXCELLENT CORROSION RESISTANCE FOR USE IN A HEAT EXCHANGER, AND A HEAT EXCHANGER USING THE SAME	MIYACHI , HARUHIKO
08811047	6063510	150	03/04/1997		MIYACHI, HARUHIKO
07238403	Not Issued	161	08/31/1988	ll l	MIYACHI , HARUHIKO

Inventor Search Completed: No Records to Display.

Last Name First Name
Search Another: Miyachi Haruhiko
Inventor Search

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# **Inventor Name Search Result**

Your Search was:

Last Name = HIRAO

First Name = KOUJI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 11
10807398	Not Issued	030	03/24/2004	METHOD OF BRAZING ALUMINUM OR ALUMINUM ALLOY MATERIALS AND ALUMINUM ALLOY BRAZING SHEET	HIRAO, KOUJI
09097424	Not Issued	161	06/15/1998	ELECTRONIC PART MOUNTING DEVICE	HIRAOKA , KOUJI
<u>07767777</u>	Not Issued	161	09/30/1991	ROTARY ACTUATOR	HIRAO , KOUJI
07723281	Not Issued	161	06/28/1991	VEHICLE SHOCK ABSORBING DEVICE	HIRAO , KOUJI
07672633	5160162	150	03/20/1991	SHOCK ABSORBER PRODUCING VARIABLE DAMPING FORCE	HIRAO, KOUJI
07672632	Not Issued	161	03/20/1991	SHOCK ABSORBER PRODUCING VARIABLE DAMPING FORCE	HIRAO , KOUJI
07590703	<u>5045736</u>	150	09/28/1990	END CAP FOR AN ACTUATOR	HIRAO, KOUJI
07549037	<u>5189614</u>	150	07/06/1990	VEHICLE SHOCK ABSORBING SYSTEM	HIRAO , KOUJI
07393938	<u>4976508</u>	150	08/15/1989	TAPE CORE TYPE COATED OPTICAL FIBER	HIRAO, KOUJI
06909390	<u>4754855</u>	150	09/19/1986	APPARATUS FOR DRIVING ROTARY VALVE OF SHOCK ABSORBER	HIRAO , KOUJI
<u>06732209</u>	4702123	150	05/09/1985	APPARATUS FOR DRIVING ROD FOR ROTATION	HIRAO , KOUJI

Inventor Search Completed: No Records to Display.

Last Name

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Hirao

Kouji

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